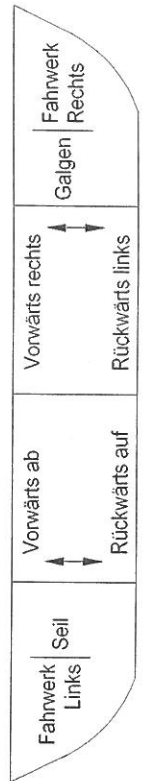
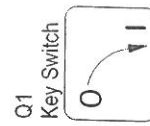
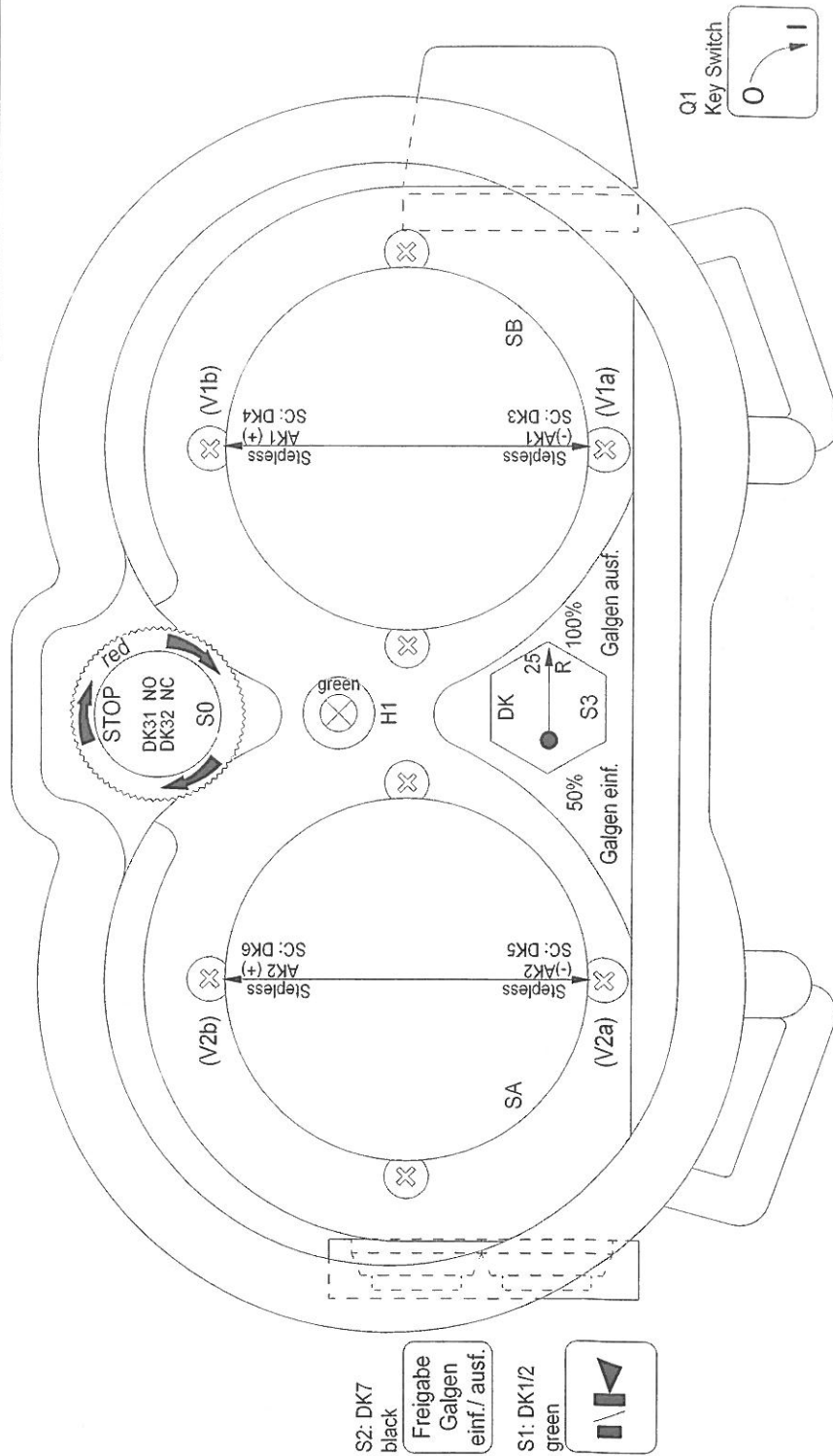


CS434TR jumper setting

J1	Normal	OPEN	CLOSE
J2	Normal/FB-Master	FB-Master/Slave	
J3	Reserved		
J4	Not effected		
J5	Baud rate 4800	9600	
J6	Enhanced Mode	Legacy	

GAS1-C8 3 coder jumper setting

J1	Baud rate	2400	4800
J2	Timeout 10min	OFF	ON
J3	Start-up self check	ON	OFF
J5	On-board horn	Disabled	Enabled
J6	Telegram Form	Digital	Analog
J4	Telegram	Inverting	Non Inverting
J7	Battery low detection	Enabled	Disabled

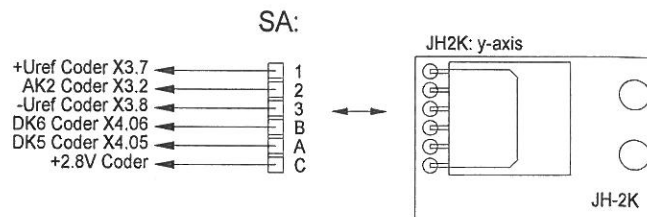
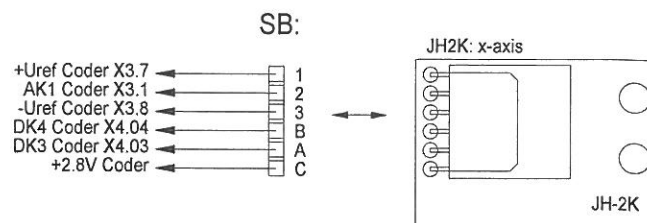
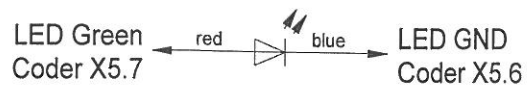
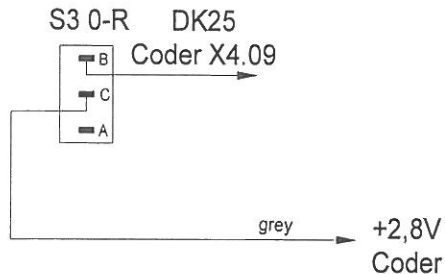
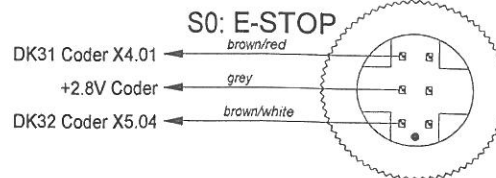
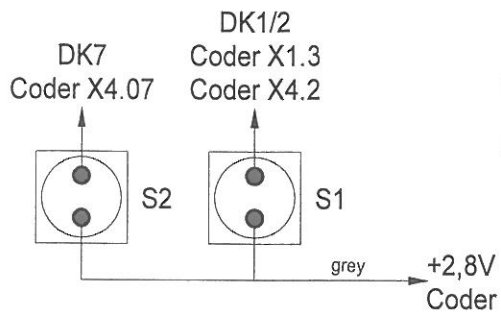


R: maintain switch
T: momentary switch

Scale: 1:1



design:	modif:	TRANSMITTER	Type: NOVA-M / K	System-No.: 166456-S1
Date: 22.03.2022				Page: 1 / 2
Name: Popis		Article-name: ---		Item-No: ---
checked:				



Scale: 1:1

	design.:	modif.:	TRANSMITTER	Type: NOVA-M / K	System-No.: 166456-S1
	Date: 22.03.2022	---			Page: 2 / 2
	Name: Popis	---	Article-name: ---		Item-No.: ---
	checked:				